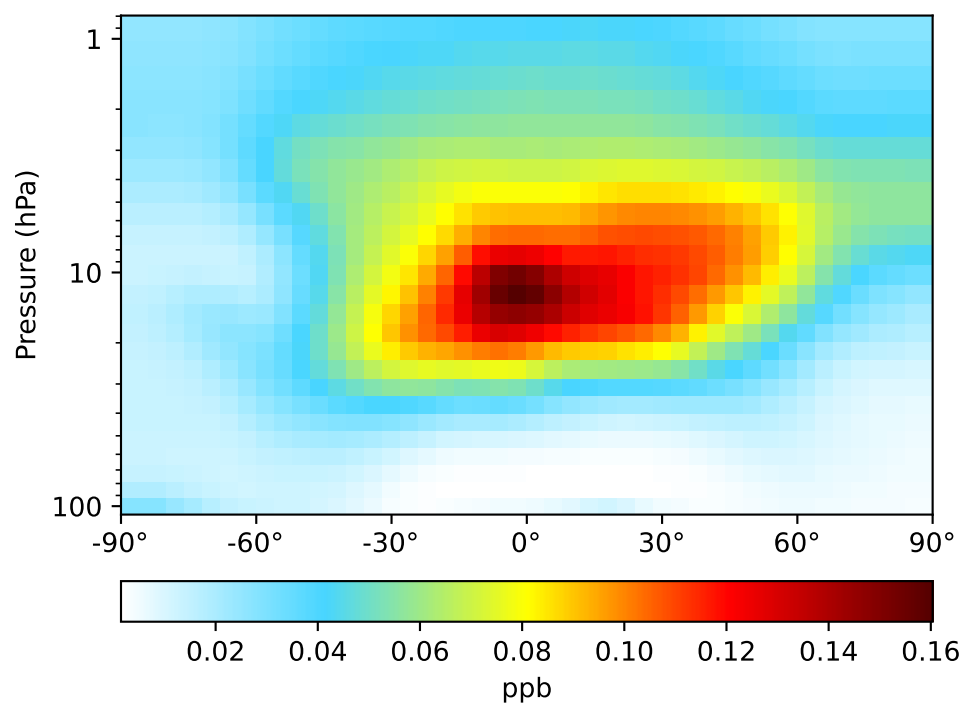
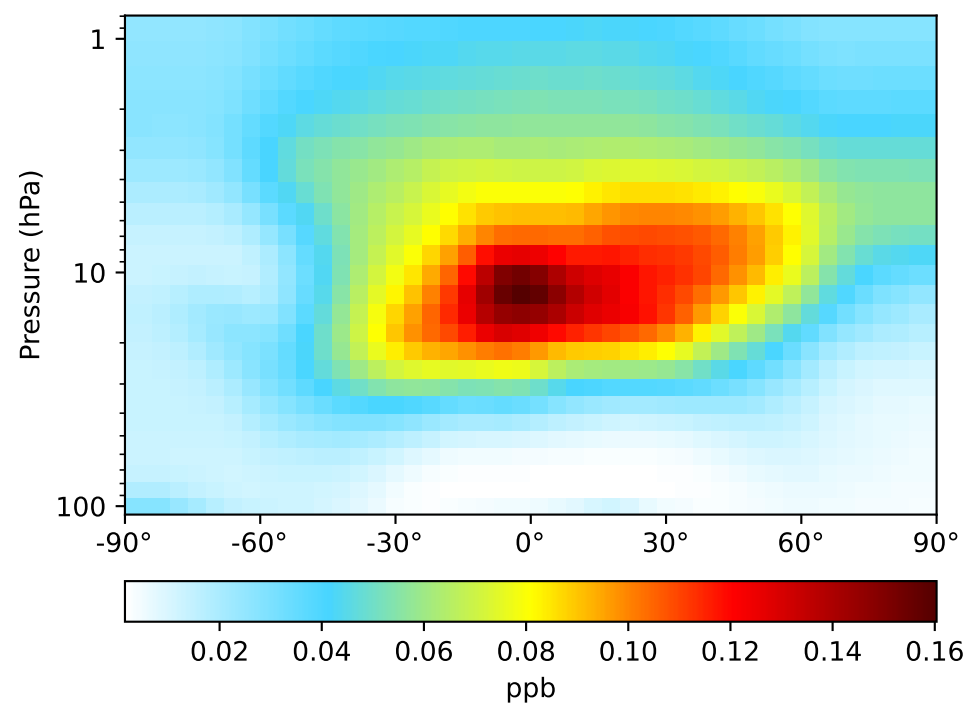


# SpeciesConc\_H2O2, Zonal Mean

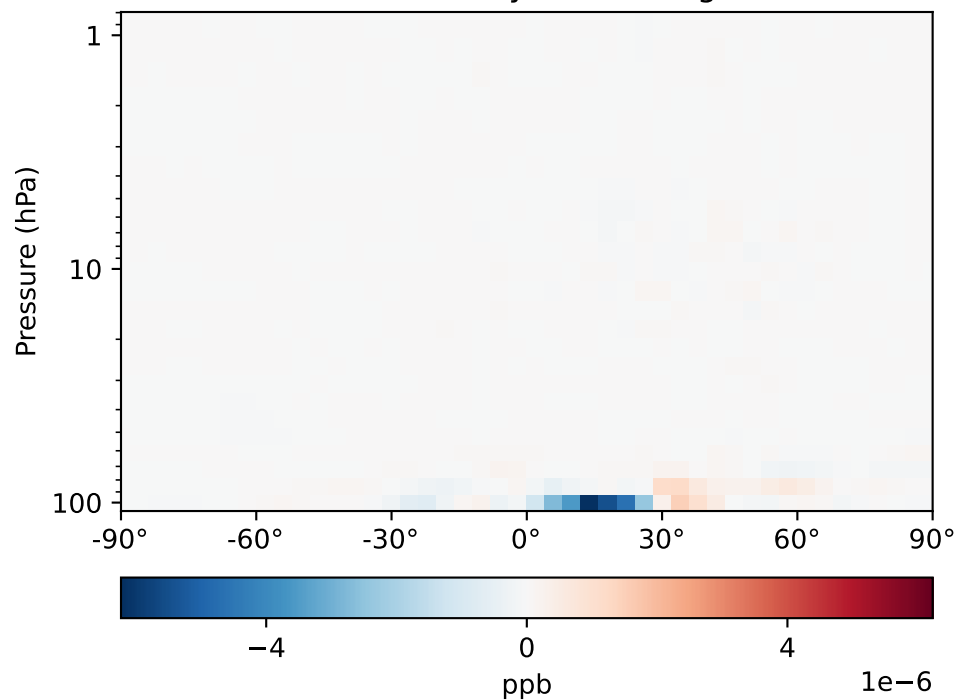
GCC\_ref (Ref)  
4.0x5.0



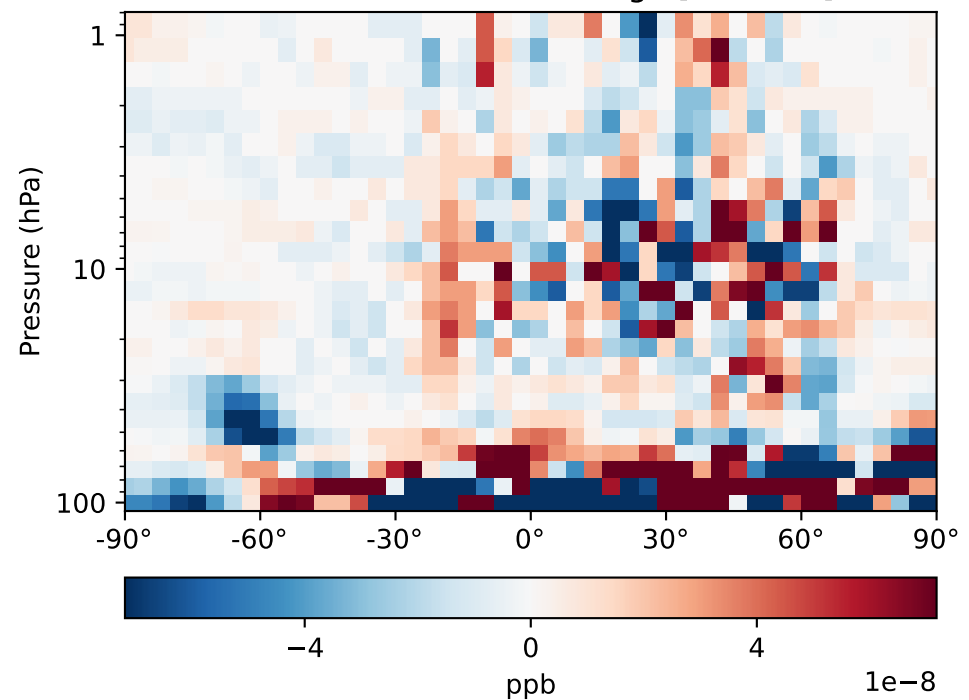
GCC\_dev (Dev)  
4.0x5.0



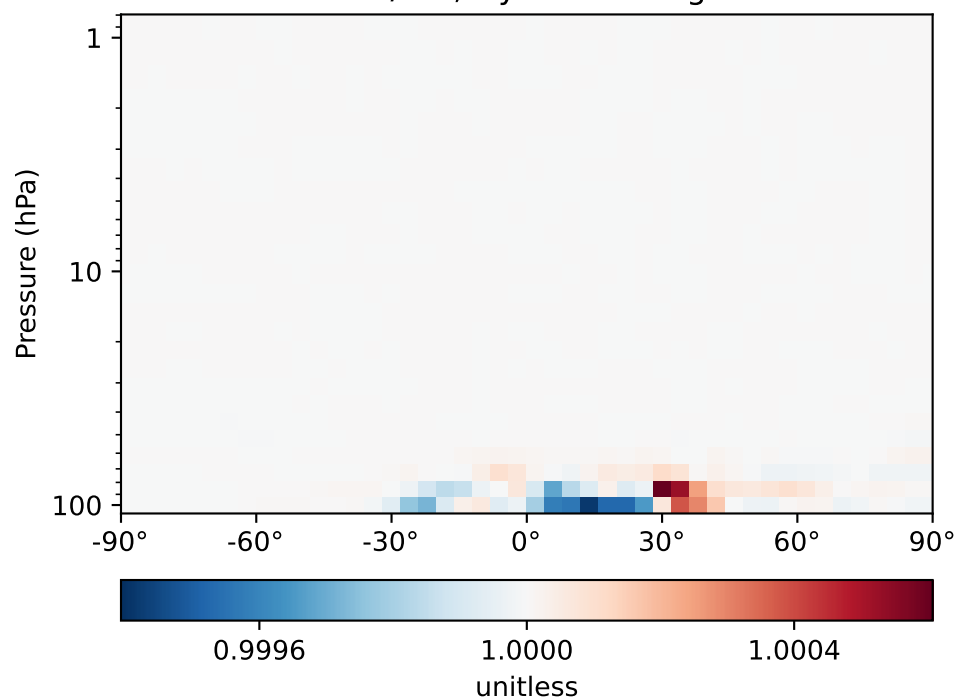
Difference  
Dev - Ref, Dynamic Range



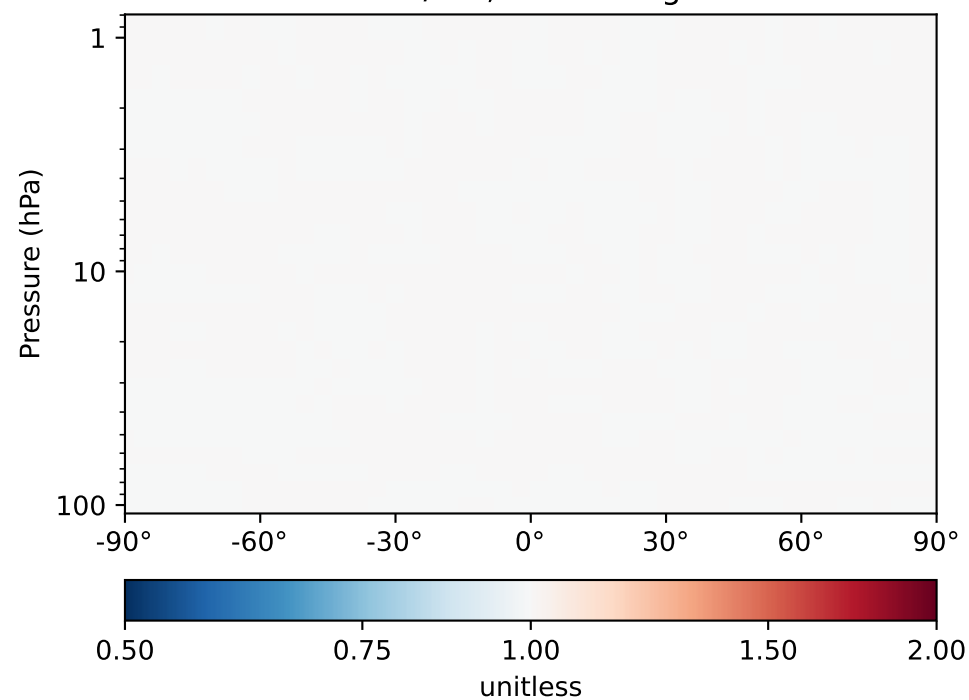
Difference  
Dev - Ref, Restricted Range [5%,95%]



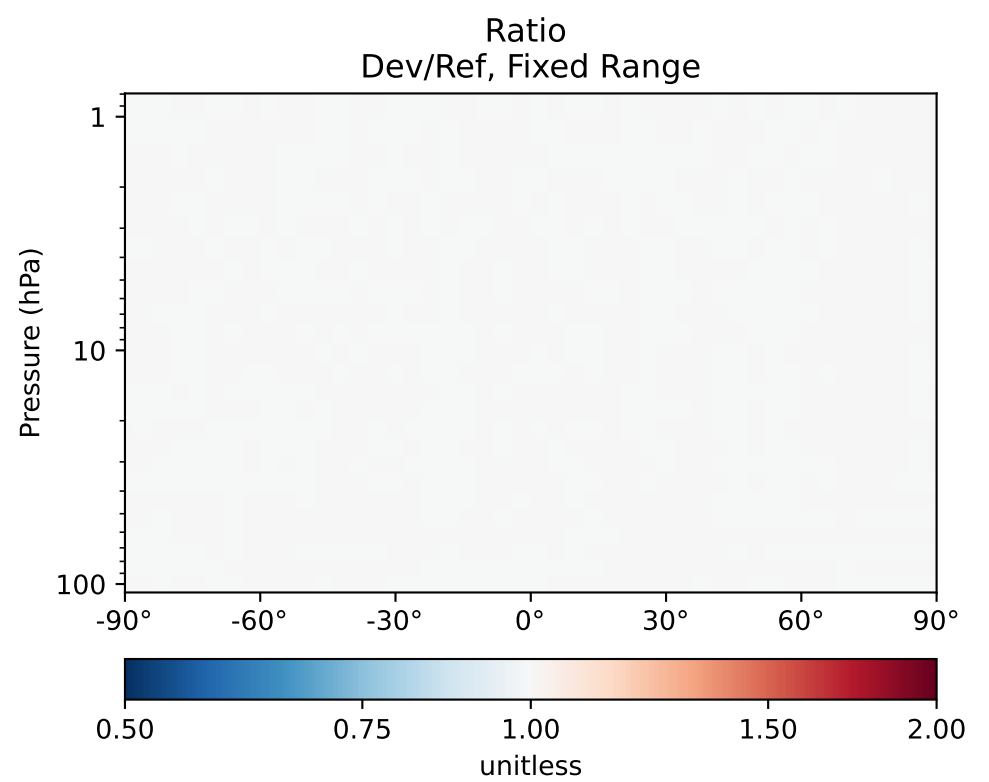
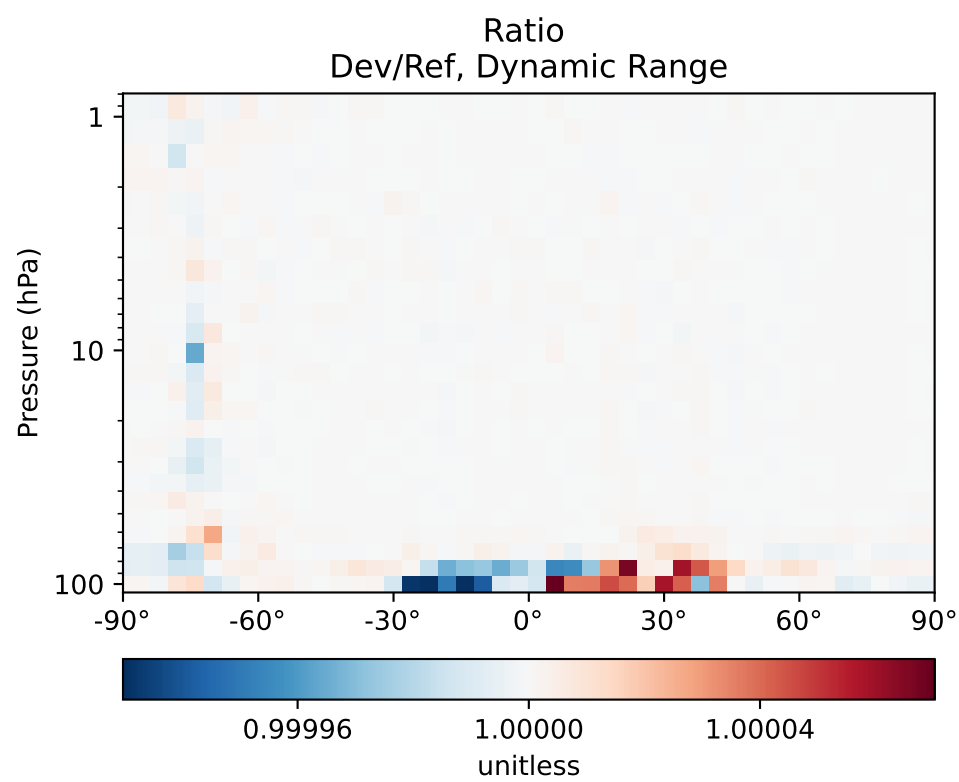
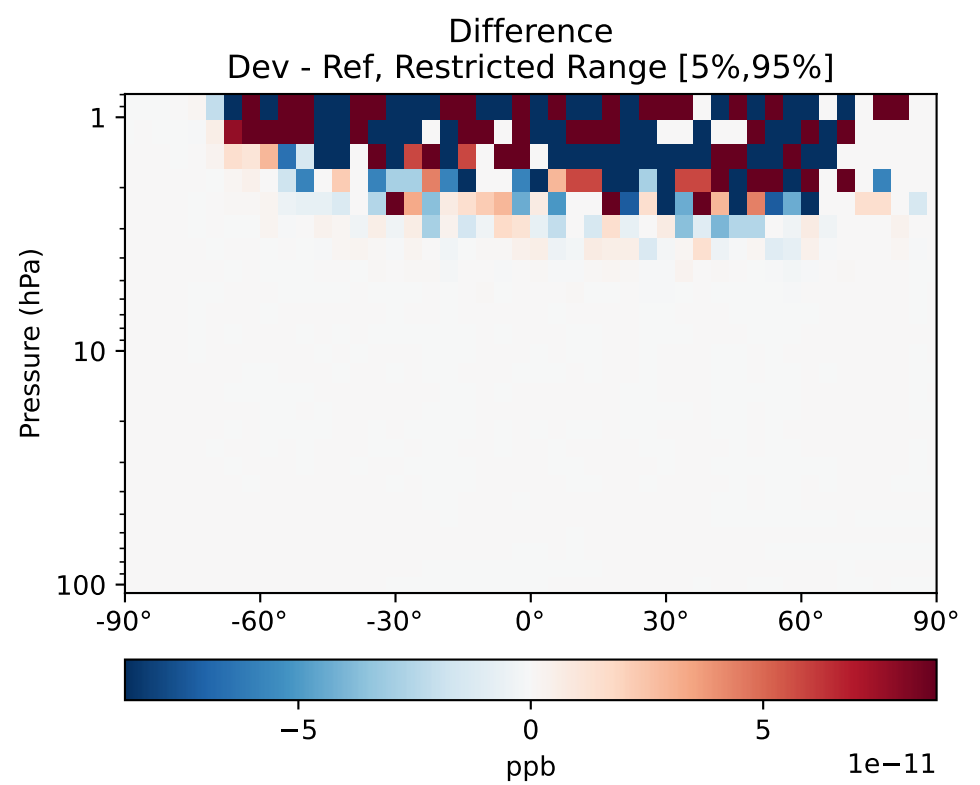
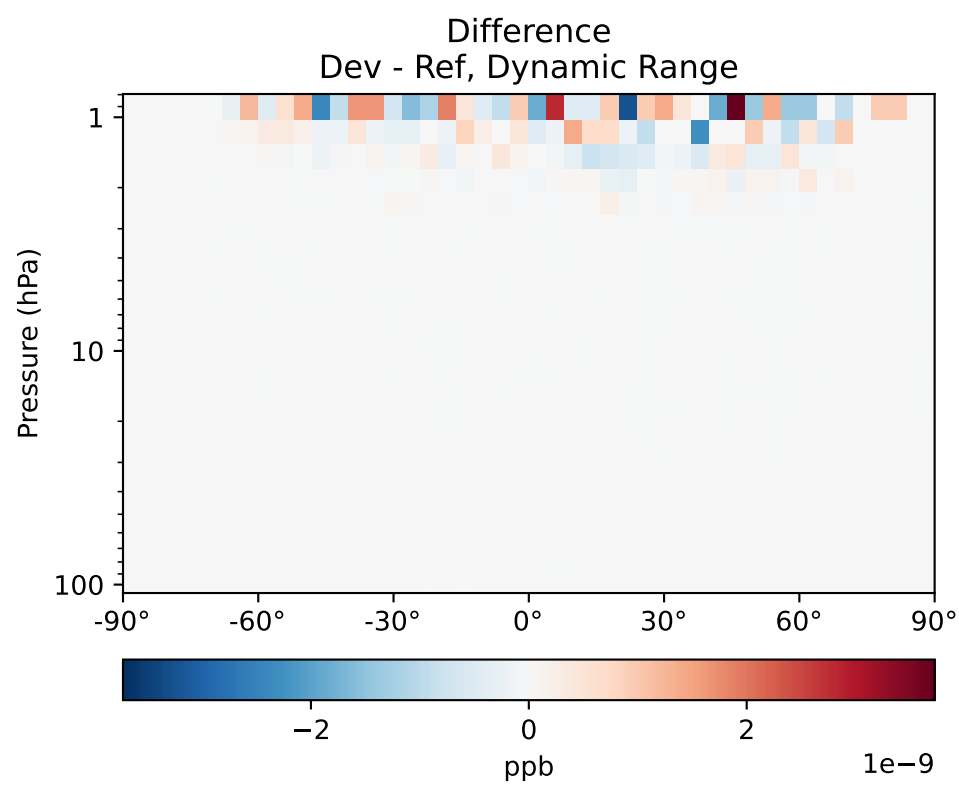
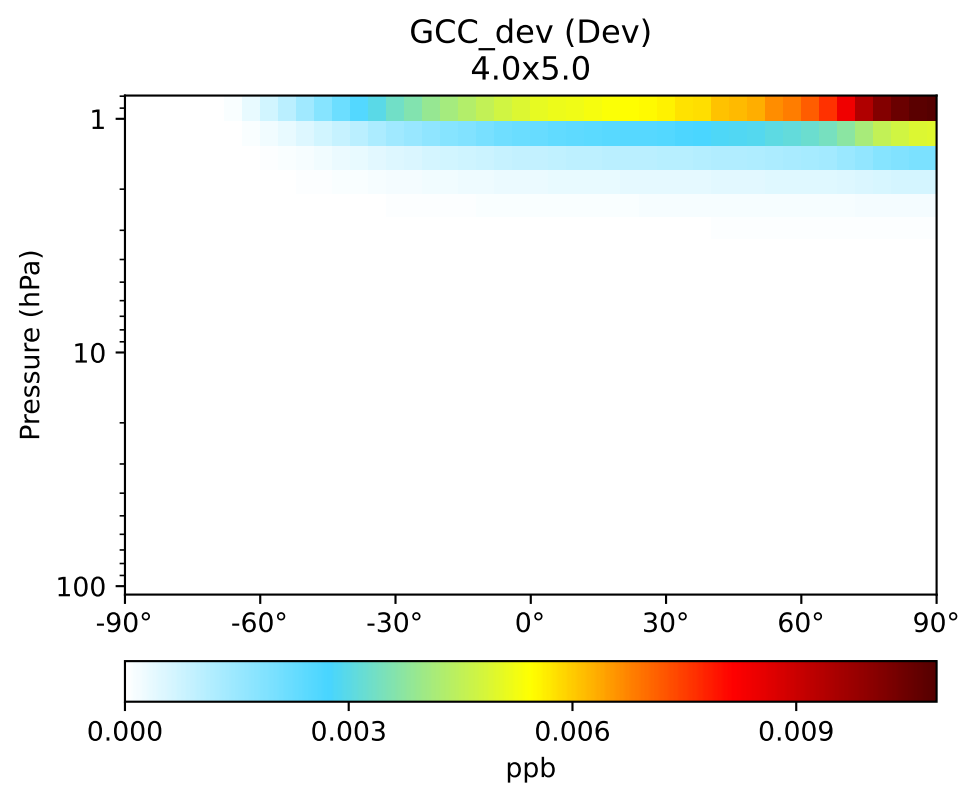
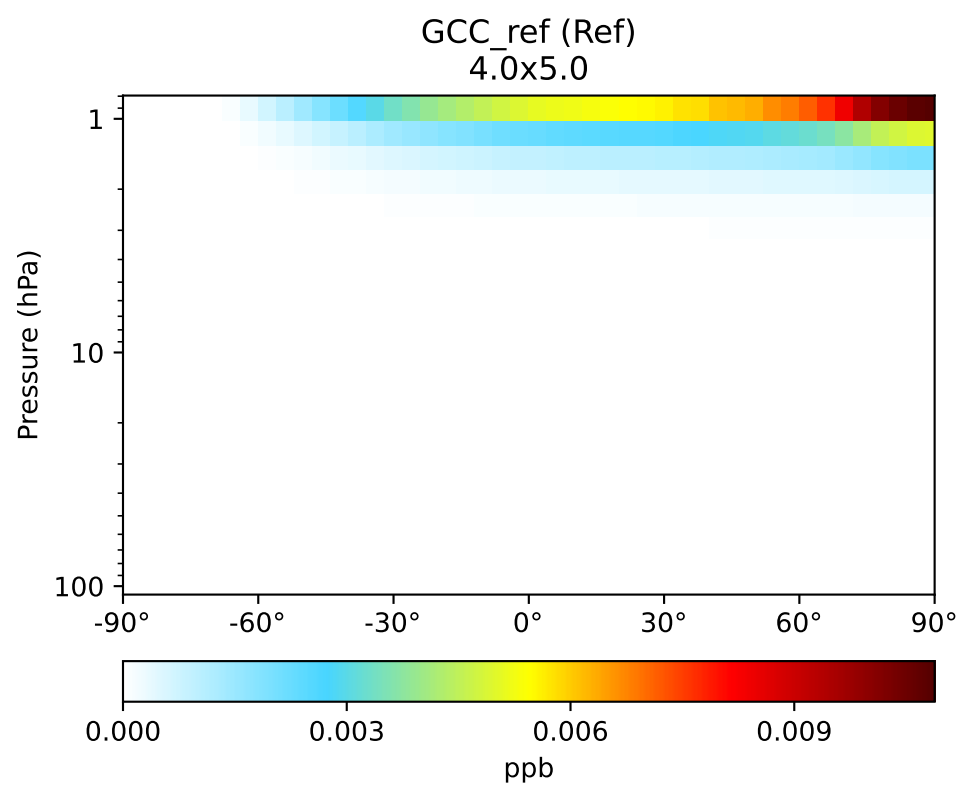
Ratio  
Dev/Ref, Dynamic Range



Ratio  
Dev/Ref, Fixed Range

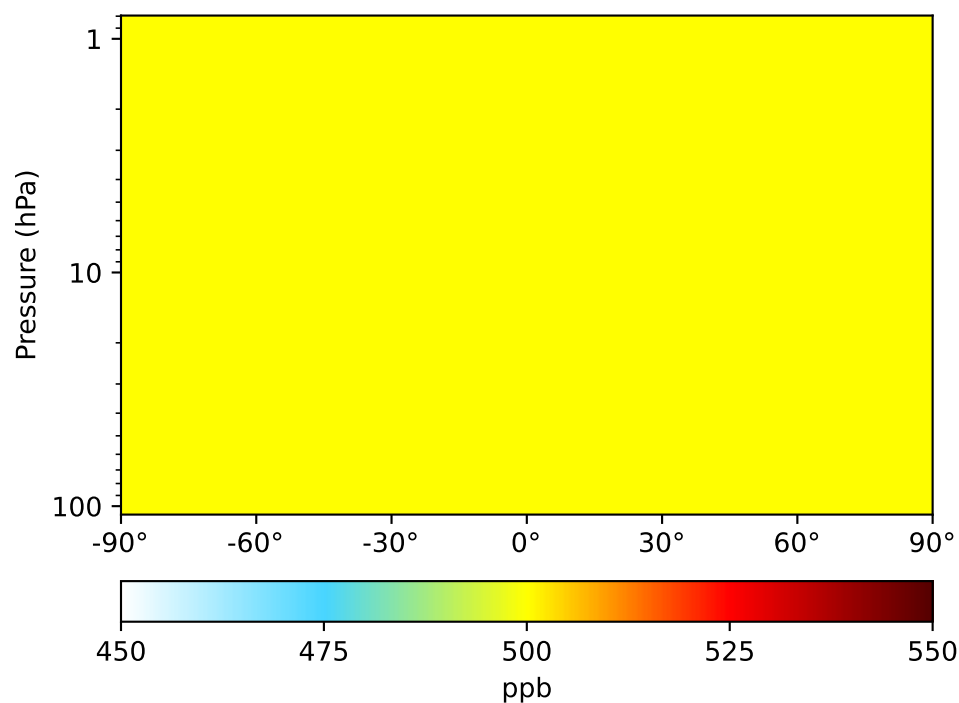


# SpeciesConc\_H, Zonal Mean

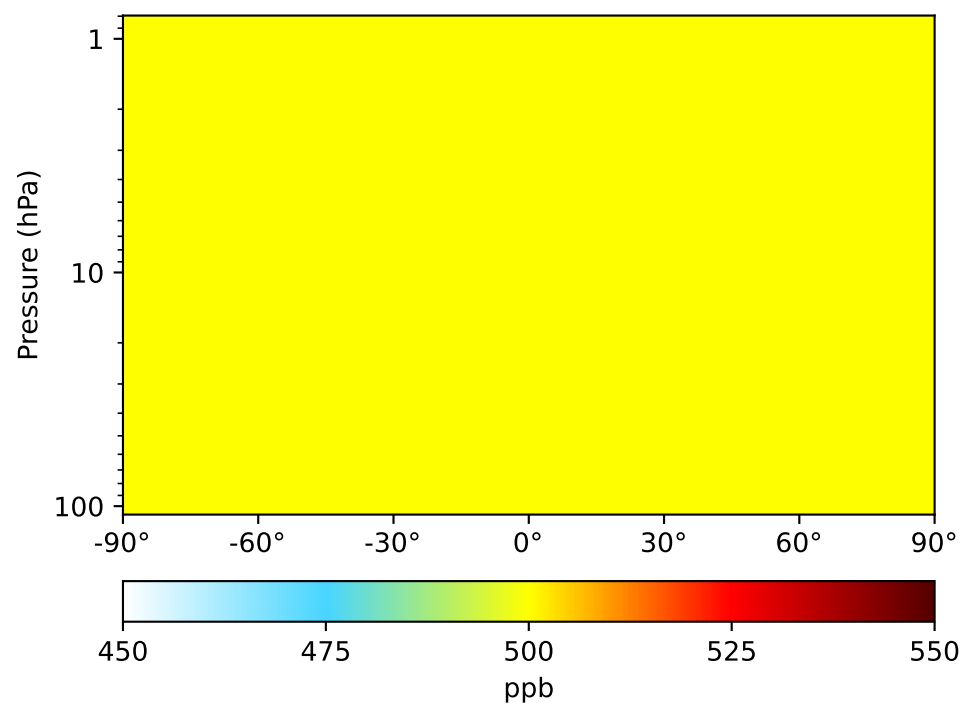


# SpeciesConc\_H2, Zonal Mean

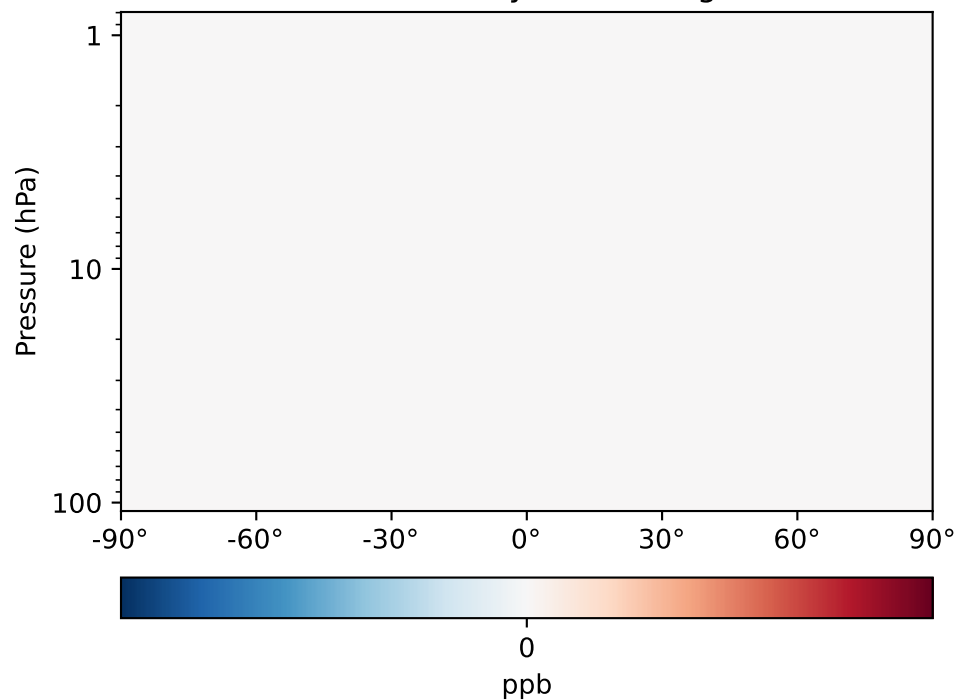
GCC\_ref (Ref)  
4.0x5.0



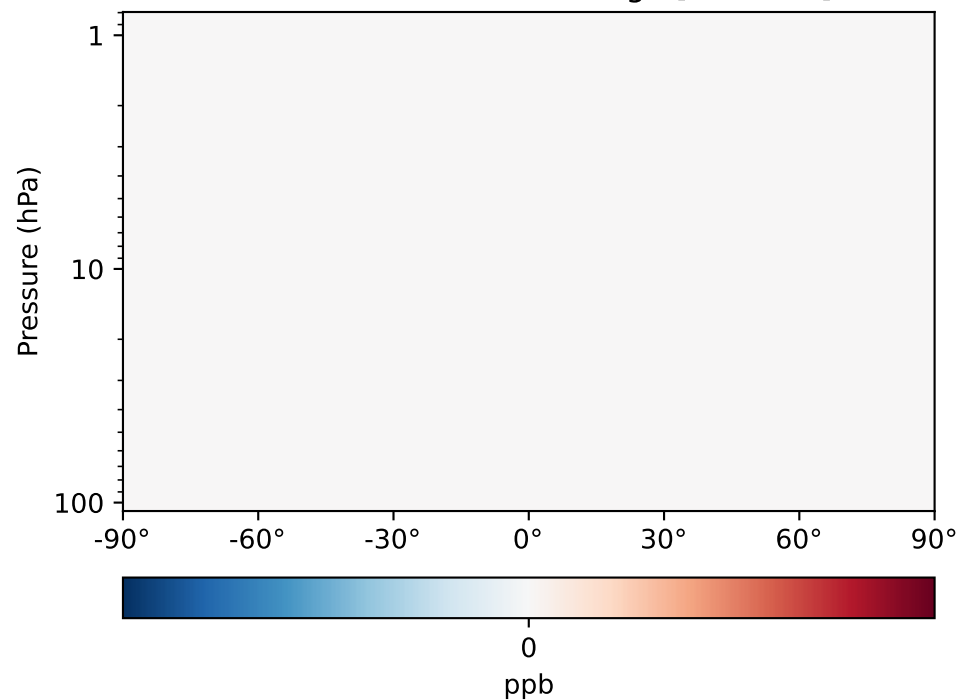
GCC\_dev (Dev)  
4.0x5.0



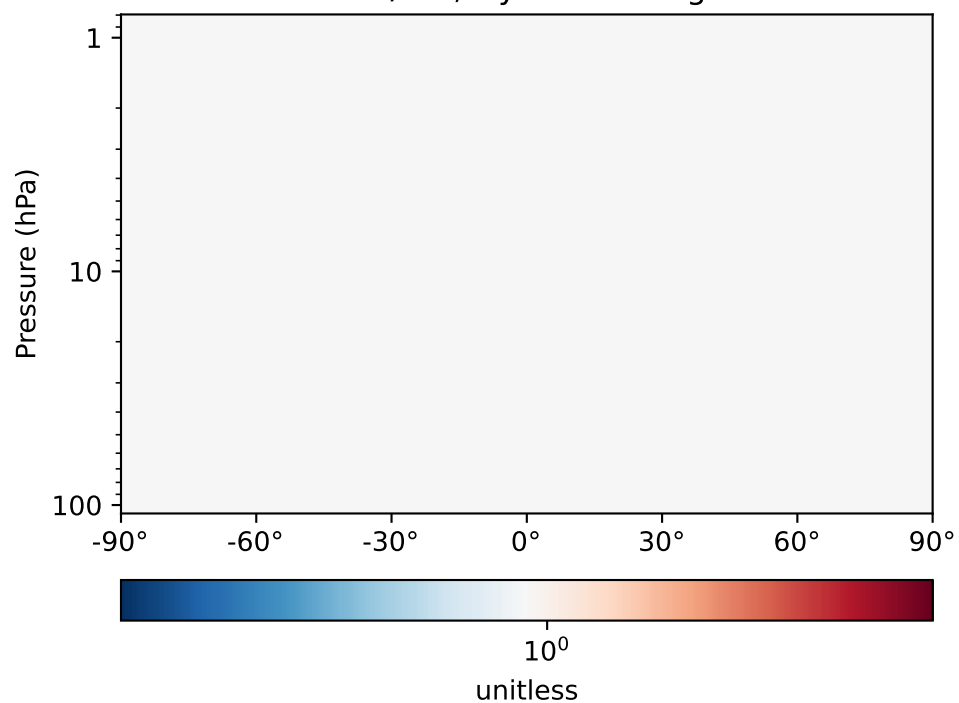
Difference  
Dev - Ref, Dynamic Range



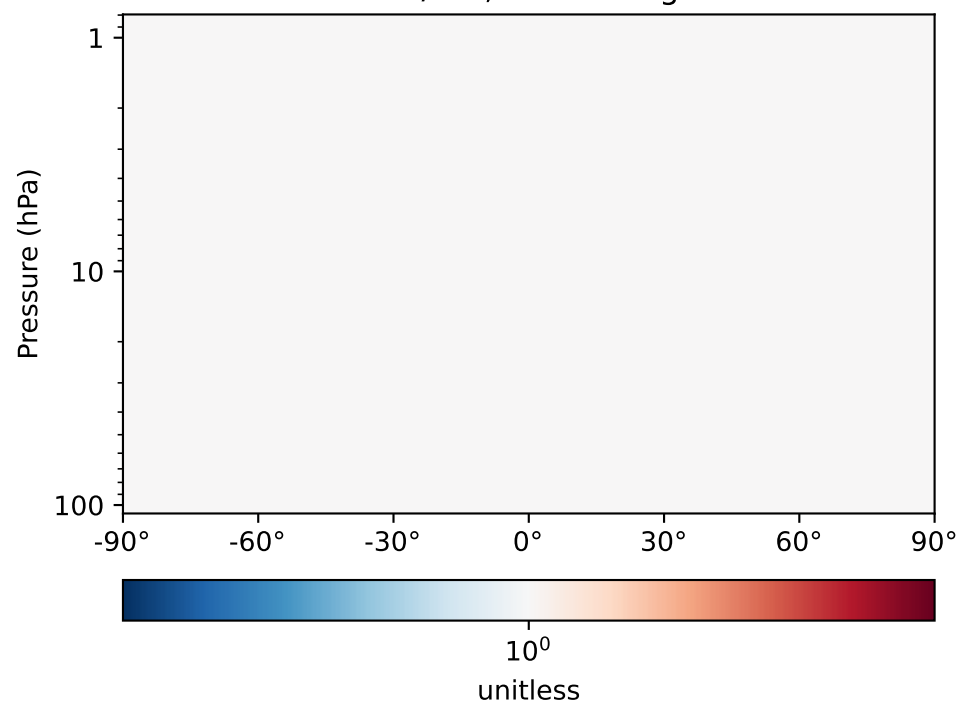
Difference  
Dev - Ref, Restricted Range [5%,95%]



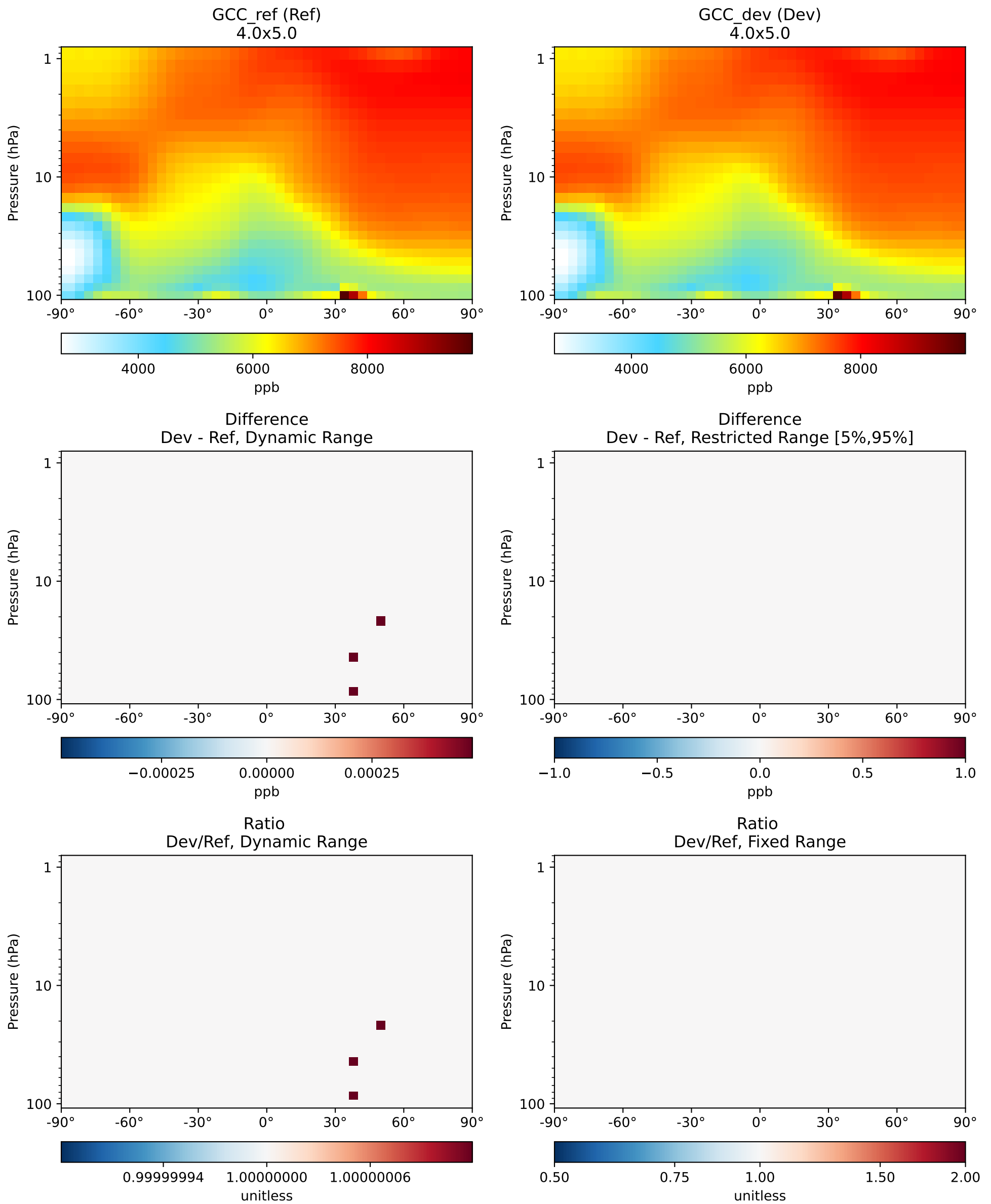
Ratio  
Dev/Ref, Dynamic Range



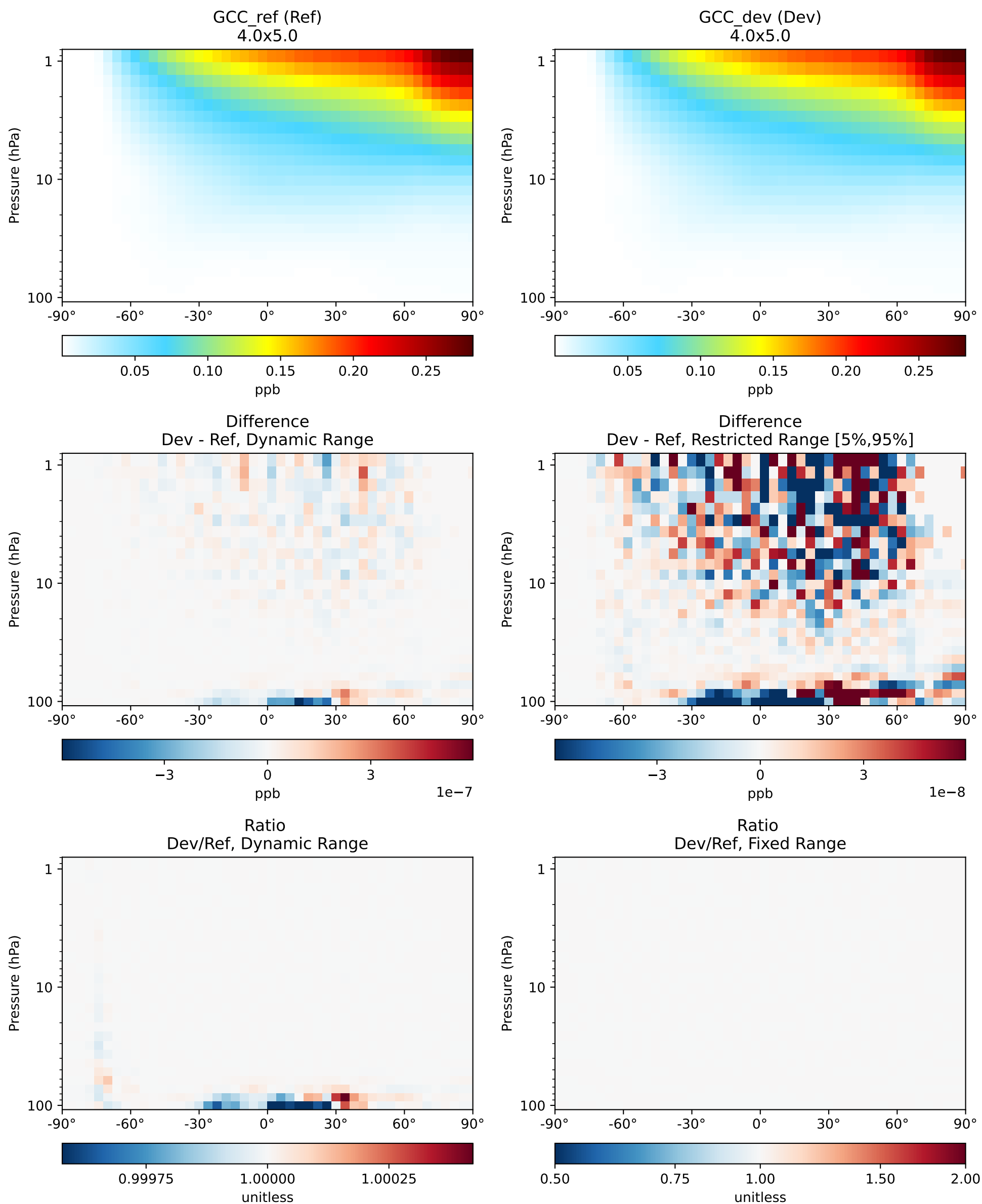
Ratio  
Dev/Ref, Fixed Range



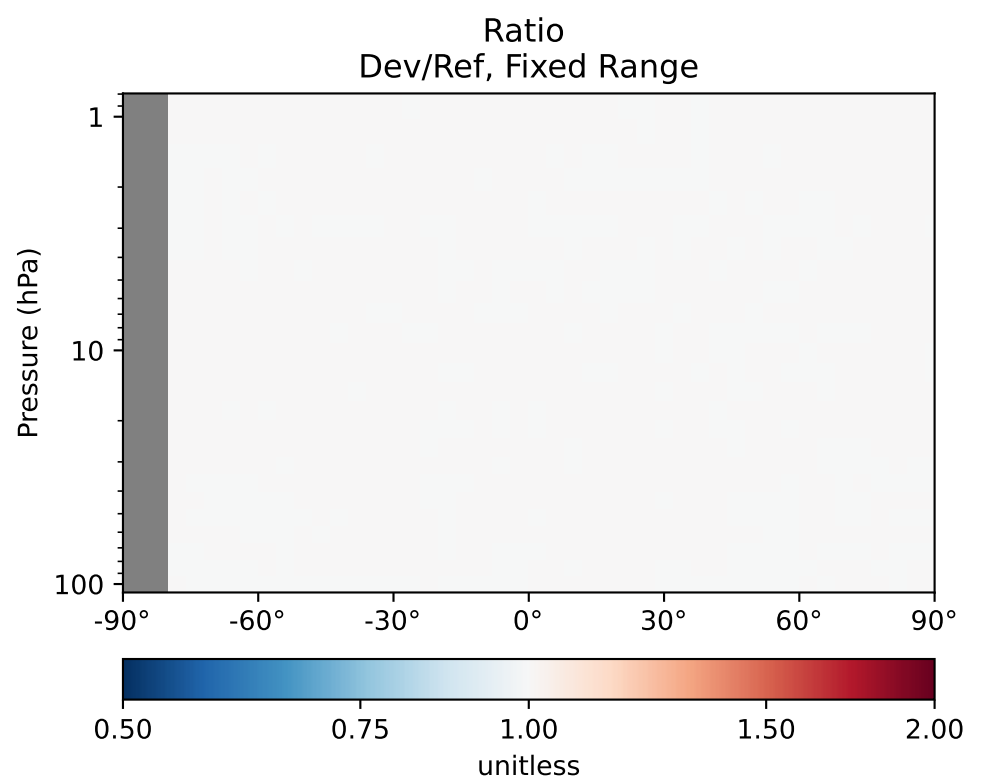
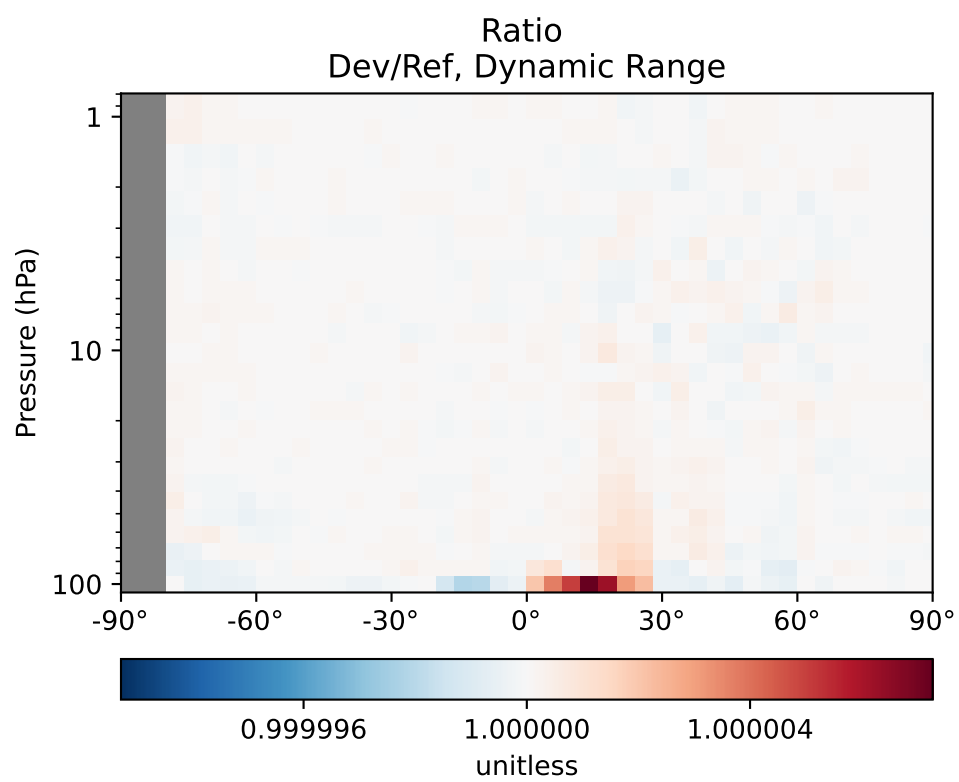
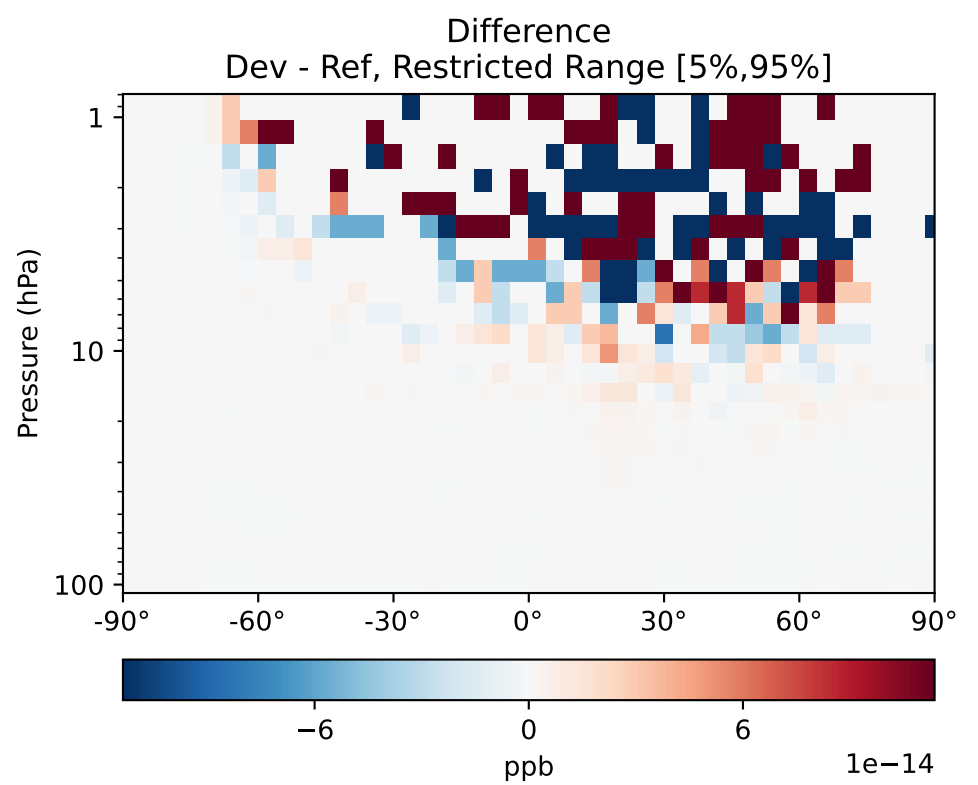
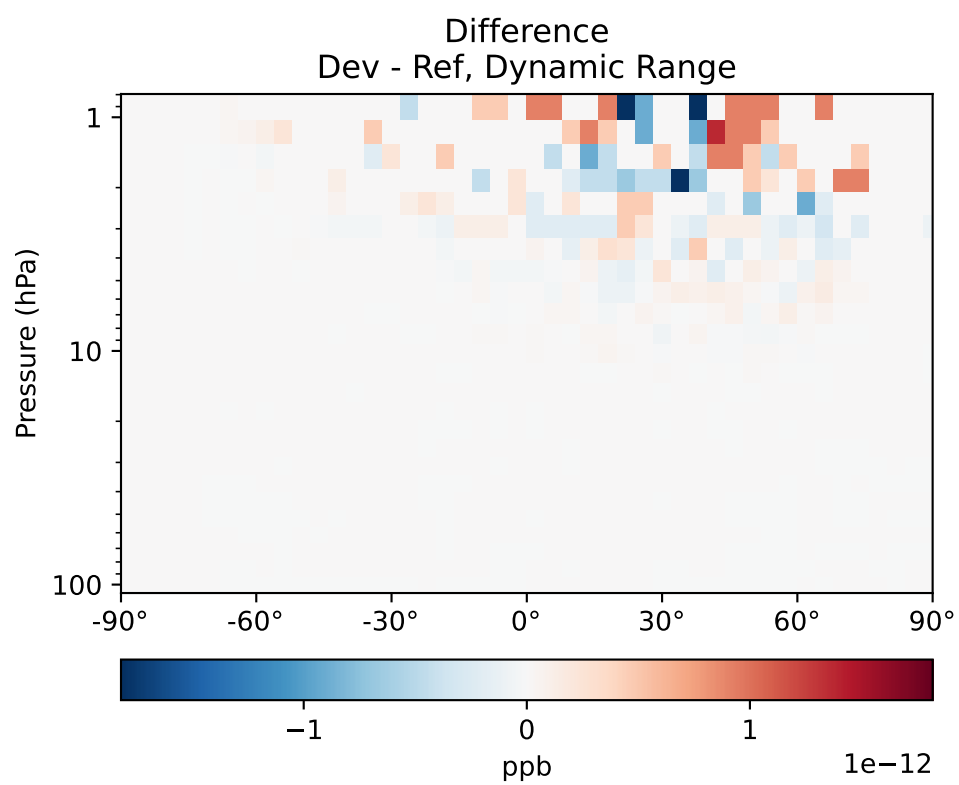
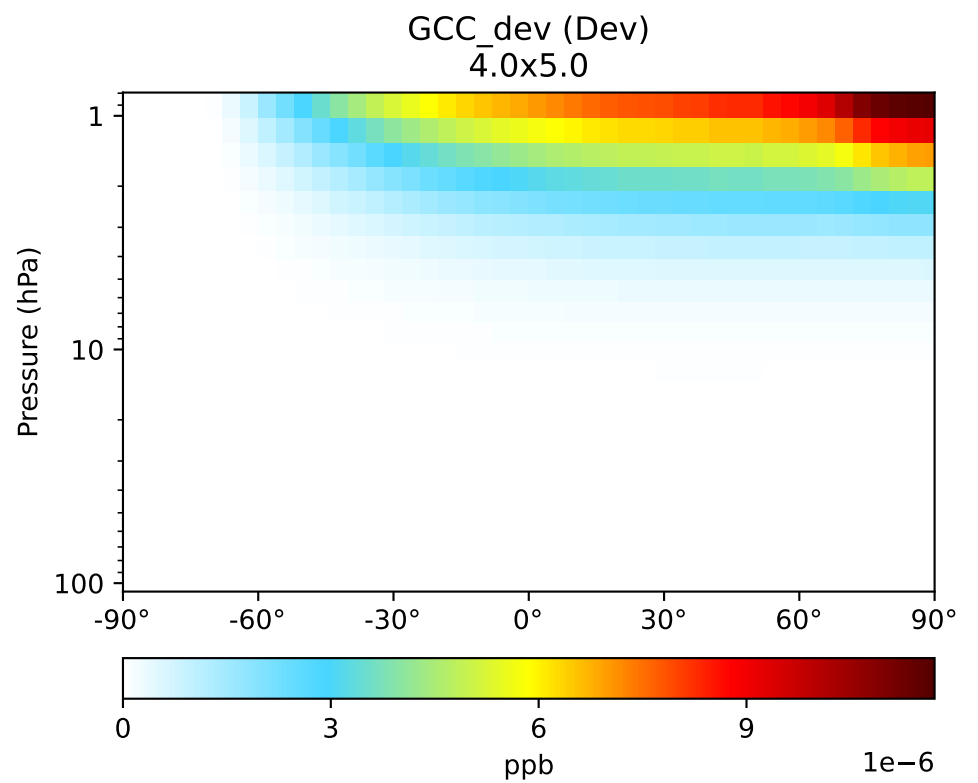
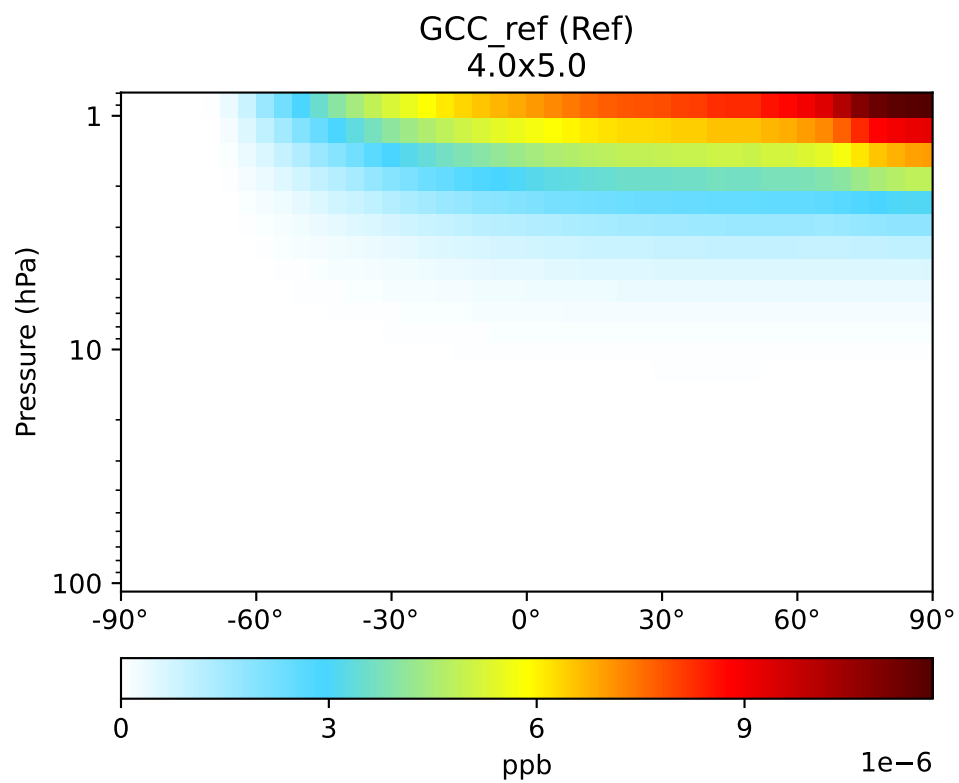
# SpeciesConc\_H2O, Zonal Mean



# SpeciesConc\_HO2, Zonal Mean

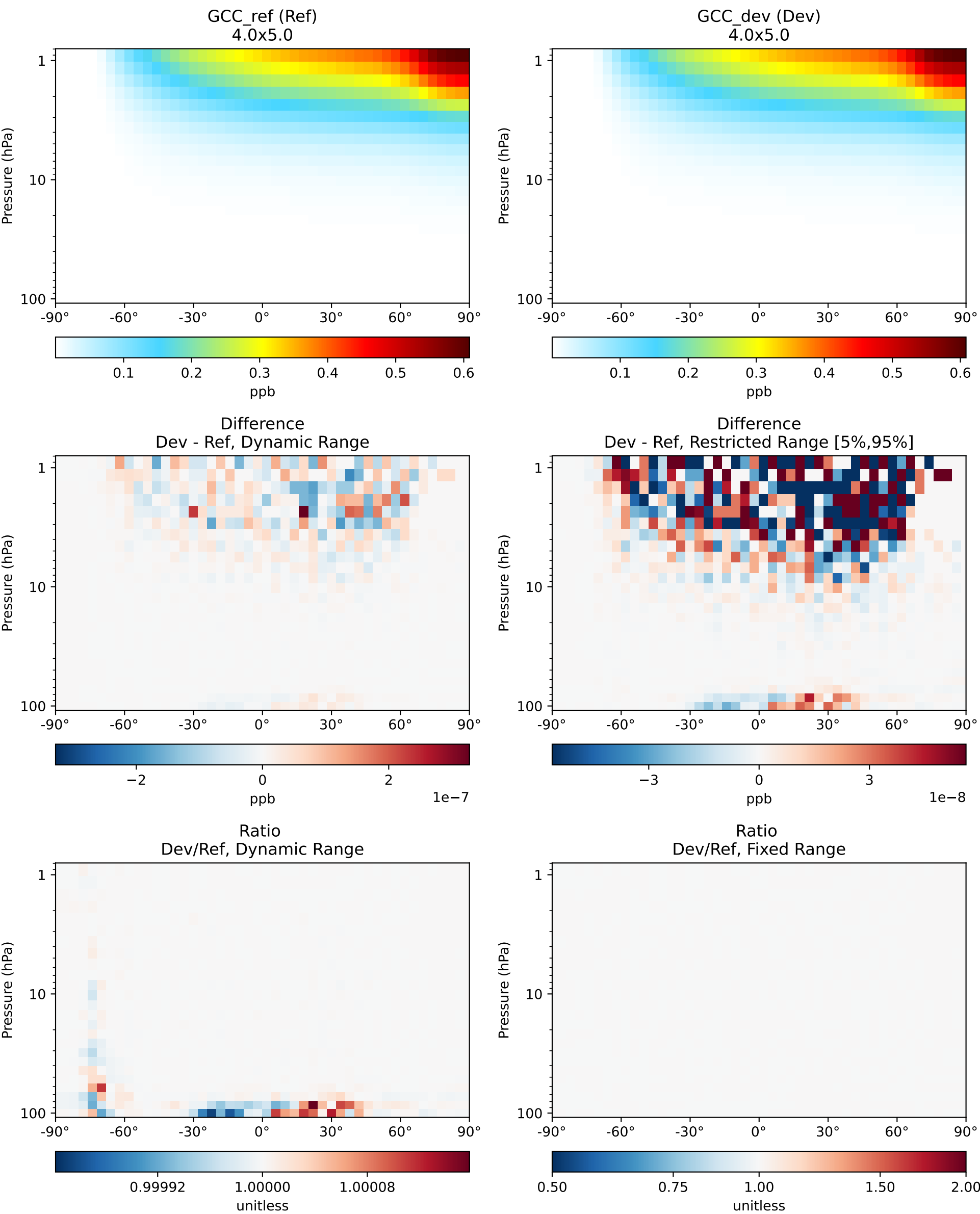


# SpeciesConc\_O1D, Zonal Mean





# SpeciesConc\_OH, Zonal Mean



# SpeciesConc\_RO2, Zonal Mean

